



CONSTRUCTION DETAILS

- A. Install handhole.
- B. Install 2 in. polyvinyl chloride [Schedule 80] electrical conduit - trenched.
- C. Install 2 in. polyvinyl chloride [Schedule 80] electrical conduit - bored.
- D. Installed as part of Traffic Signal Plan.
- E. Use existing handhole.
- F. Use existing conduit.
- G. Use existing base mount cabinet.
- H.. Install 12 pair communication cable.

EQUIPMENT LIST

B. Equipment to be furnished and/or installed by the Contractor .
All equipment in this list shall have catalog cuts submitted for approval prior to installation.

Item No.	Quantity	Units	Description
1001	1	EA	Maintenance of traffic per assignment.
8024	1240	EA	2 in. polyvinyl chloride [Schedule 80] electrical conduit - trenched.
8026	60	LF	2 in. polyvinyl chloride [Schedule 80] electrical conduit - bored.
8033	11	EA	Handhole.
8039	2410	LF	12 pair communication cable, jelly filled (underground).

GEOMETRIC LEGEND

EXISTING GEOMETRICS
PROPOSED GEOMETRICS

UTILITY LEGEND

G — G — GAS MAIN
W — W — WATER MAIN
S — S — SEWER MAIN
E — E — ELECTRIC CABLES
D — D — STORM DRAIN
A — A — AERIAL CABLES
T — T — TELEPHONE CABLES

REVISIONS

APPROVALS

ASST. TRAFFIC ENGINEERING DESIGN DIVISION

ASST. DISTRICT ENGINEER - TRAFFIC

CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION

DIRECTOR, OFFICE OF TRAFFIC & SAFETY



MDOT - STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety
TRAFFIC ENGINEERING DESIGN DIVISION
(Interconnect Plan)

MD 3 NB from St. Stephens Church Road
to Waugh Chapel Road

DATE: August 23, 1999

DRAWN BY: FJH

CHK. BY:

SCALE: 1" = 40'

F.A.P. NO.

S.H.A. NO.

COUNTY:

N/A

XX1003585

Anne Arundel

LOG MILE

PLAN

SHEET NO.:

SHEET NO.

3 of 3

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